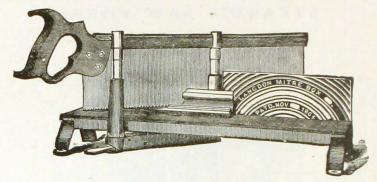
MITRE BOXES.

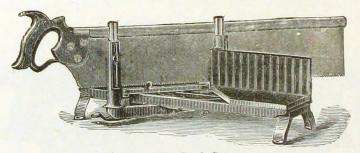
Saws are especially fitted to each Box, in order to insure perfectly smooth and accurate working, and it is not advisable to order Boxes without Saws. We do not warrant them if so ordered.



THE LANCDON ADJUSTABLE.

| | | | | | | | | | 18 | 20 | 22 | 24 | 26 | 28 3 | 0 in saw. |
|-----|----------------------------|-----------|-------|--------|---------|-----|---------|---------|---------|--------|-------|--------|-------|-------|-----------|
| No. | 1. | With Saw, | | | | | | | | | | | | | |
| | | " | 4 | | | | metal | | | | | 9.45 | | | |
| " | 2. | " | 4 | " | 6.6 | 6.6 | wood. | 6.6 | | | 9.90 | 10.35 | 10.80 | | |
| " | 21. | | 5 | " | 6.6 | 66 | | 6.6 | | | | | | 13.50 | |
| | $\frac{2\frac{1}{2}}{3}$. | | 6 | 66 | ** | 66 | | | | | | 16 65 | 17.10 | 17.55 | 18.00 |
| | | Size 1 | gives | 6 incl | nes wid | lth | at righ | it angl | les, an | d 4 in | iches | at mit | re. | | |
| | | 2 | " | 91 | 66 | | | 11 | 44 | 61 | 4.6 | | | | |
| | | " 2 | 1 66 | 91 | | | 6.6 | | | 61 | 16 | | | | |
| | | " 3 | 2 66 | 91 | | | 6.6 | 6.6 | 4.6 | 65 | 6.6 | | | | |

THE NEW LANCDON MITRE BOX.



Arranged for Back Saw.

| | | | | | | | 18 | 20 | 22 | 24 | 26 | 28 in. | saw. |
|-----|-----|-----------|-----|------------|------|-------|--------|------|---------|------|------|--------|----------------|
| No. | 1. | With Saw, | 44 | inch under | back | Each, | \$6.98 | 7.43 | 7.88 | 8.33 | 8.78 | | |
| " | | ** | 5 | ** | | " | | | | | | 10.80 | |
| | | | | | | | | | No. | 1 | 2 | | $2\frac{1}{2}$ |
| Wit | hou | Saws | • • | | | | | E | ach, \$ | 5.63 | 6. | 52 | 8.55 |

DIRECTIONS.

The positive angles of the New Langdon, as notched in the segment, are the same as in the Langdon Mitre Box.

The New Langdon has the additional feature of easy adjustment to any possible angle desired.

Find the angle wanted by setting a bevel as required then move the saw so that the angle formed by the saw and the back of the box shall conform to the bevel; fasten the saw in place by turning down the screw in the grooved rest or gib directly above the letter A, as shown in cut. This will hold the saw strongly in place for the time being, and a turn of the screw backward will place it in order again for the segment angles.